

Appl. No. 10/620,880  
Amdt. Dated January 14, 2005  
Reply to Office Action of October 21, 2004

**Amendments to the Specification**

On page 16, please replace the Abstract with the following:

—A film-integrated gasket comprising a resin film and an adhesive rubber layer directly molded on the resin film, ~~where the film.~~ The adhesive rubber layer is molded in an inverted T-type stepped wall cross section from addition reaction type silicone rubber, ~~can~~ rubber. The adhesive rubber layer can have a reduced thickness and can prevent satisfy required reduction in thickness, prevention of positional alignment failure, etc. ~~failure, making it suitable~~ for a thin seal and thus ~~that~~ can be suitably used in a fuel cell, a secondary battery, a condenser, etc. without contamination of electrolytic solution, catalyst, etc. used in the cells.—